

Chevrolet Lighting Program



Certified Program Lighting Equipment

Product Specifications

HOUSING.

Die-formed steel housing assembly and reflector. Wiring access plate is provided on back of housing, for flexible conduit attachment.

REFLECTORS.

Die-formed steel with high-reflectance white finish.

LAMPING.

Two-lamp T5 cross-section.

LAMP SHIELDING.


Perforated steel, 0.078" diameter holes in a staggered pattern on 0.11" centers, 46% open. Provided with white translucent overlay to shield direct view to lamps.

BALLAST.

Low-profile, electronic, high power factor, thermally protected Class P, Sound Rated A, manufactured by a UL Listed manufacturer, as available, determined by Litecontrol. Ballasts with a voltage range of 120 to 277 will be used when fixture configuration and ballast availability allow. The minimum number of ballasts will be used.

WARRANTY.

Special Chevrolet Lighting Program warranty, contact Wiedenbach Brown for details.

CERTIFICATION. Fixture and electrical components shall be UL and/or CUL Listed. 

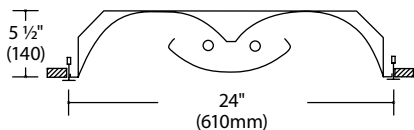
Note: Litecontrol reserves the right to change specifications without notice for product development and improvement.

Installation

MOUNTING.

The fixture is intended for installation in 2' x 4' standard exposed inverted T-bar grid ceiling (NEMA type **G**). Holes provided for wire of chain mounting support to building structure.

Dimensions



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REFLECTORS.

Die-formed steel with high-reflectance white finish.

LAMPING.

Two-lamp BX40 cross-section.

LAMP SHIELDING.


Perforated steel, 0.078" diameter holes in a staggered pattern on 0.11" centers, 46% open. Provided with white translucent overlay to shield direct view to lamps.

BALLAST.

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The fixture is intended for installation in 2' x 2' standard exposed inverted T-bar grid ceiling (NEMA type **G**). Holes provided for wire of chain mounting support to building structure.

Dimensions

